CITY of FREMONT

A. GENERAL INFORMATION

i. Jurisdictional Information:

Population 1998:	198,700
Annual Single-Family Units Permitted (1996-98, Avg.):	607
Annual Multi-Family Units Permitted (1996-98, Avg.):	523
Total Annual Residential Units Permited (1996-98, Avg.):	1,129

ii. General Fee Checklist			
fee used here	updated in 1998 or 1999?	fee used here	updated in 1998 or 1999?
Y 1. Planning Department Plan Check Fe	es N	N 14. Watershed / Aquifer Fees	-
Y 2. Environmental Assessment / Review	Fees N	Y 15. Local Traffic Mitigation Fee	es Y
Y 3. Building Department Plan Check Fe	es N	N 16. Reg'l Traffic / Highway Mit	n Fees -
Y 4. Building Department Permit Fees	N	Y 17. Fire Service Fees	Y
Y 5. Engineering / Public Works Dept. Fe	ees N	N 18. Police Service Fees	-
Y 6. Grading Permit Fees	N	N 19. Public Safety Fees	-
Y 7. Electrical Permit Fees	N	Y 20. School District Fees	Y
Y 8. Mechanical Permit Fees	N	N 21. School District Mitigation F	'ees -
Y 9. Plumbing Permit Fees	N	Y 22. Community / Capital Facilit	y Fees Y
N 10. Electricity / Gas Connection Fees	-	Y 23. Park Land Dedication / In-L	ieu Fees Y
N 11. Sanitary Sewer Connection Fees	-	N 24. Open Space Dedication / In-	·Lieu Fees -
N 12. Storm Drainage Connection Fees	-	N 25. Afford. Hous'g Dedic'n / In-	Lieu Fees -
Y 13. Water Connection Fees	Y	N 26. Special Assessment District	Fees -
iii. Possible Fee Reductions or Waivers	s? Affordat	ole Housing Fee Reduction	N
	Affordat	ole Housing Fee Waiver	N
		lousing Fee Reduction	N
	Senior H	lousing Fee Waiver	N
	Fee Type	es Reduced or Waived:	none
iv. Use of Mello-Roos in this Jurisdiction	n: single-fa	mily	not used
	multi-far	nily	not used
v. Nexus Reports	-see list	at end ⁴	

B. 25 UNIT SINGLE-FAMILY SUBDIVISION MODEL

i. Project Typical for Jurisdiction?

No-most available land is either higher or lower density

ii. Expected Location of New Subdivision in this Jurisdiction:

Southeast Central Fremont Mission Blvd. @ Driscoll

iii. Expected Environmental Assessment Determination:

Mitigated Negative Declaration

iv. Typical Jurisdictional Requirements for this Model:

-Off-Site Improvements:	-1/2 street, curb, gutter, sidewalk, st. trees, st. lights, landscaping, soundwalls, utility undergrounding
-Internal Site Improvements:	-dedication of streets and infrastructure, full street, curbs, gutters, driveways, sidewalks, st. trees, st. lights, full infrastructure, utility undergrounding,
-Common Amenities / Open Space:	-no common amenities; private open space requirment
-Affordable Housing Dedication:	-none required
-Project Management Requirements:	-Conditions of Approval; Homeowners' Association

v. Model Valuation Information:

-Typical Reporting:

vi. Planning Fees:	Type / Fee Calculation	Per Unit	Fee Amount
Total Valuation per Unit Total Valuation per 25 Unit Subdivision Model			271,431 6,785,775
Single-Family Dwelling Unit Valuation Price per Private Garage Valuation Price per Sq. Ft.	Sq. Ft.		104.07 28.14

-sound, soils, seismic, geological, traffic, burrowing owl

Type / ree Calculation	ree Allioulit
deposit ¹	2,400
included in Planned Development	-
deposit ¹	4,800
deposit ¹	4,000
deposit ¹	4,800
deposit ¹	600
deposit ¹	700
	deposit ¹ included in Planned Development deposit ¹ deposit ¹ deposit ¹ deposit ¹

Subtotal Planning Fees 17,300

Subtotal Flamming Fees			17,500
vii. Plan Check, Permit & Inspection Fees	Type / Fee Calculation	Per Unit	Fee Amount
Application Fee	flat per unit	130	3,250
Building Permit Fee	schedule based on val'n	1485.16	37,129
Building Plan Check Fee (Model)	85% of Bldg Permit Fee	(3 @ 1262.39/model)	3,787
Building Plan Check Fee (Production)	22 @ 30/lot	30	660
Landscape Plan Check Fee	flat per building	5	125
Improvement Plan Check Fee ²	4000 flat		4,000
Water Improvement Inspection	1% of Water Improveme	ent val'n (28,925)	289
Sewer Improvement Inspection	1% of Sewer Improveme	ent val'n (26,700)	267
Street, Storm Drain, Utilities Const. Inspection	3% of Improvement val'	n (252,500)	7,575
Strong Motion Instrumentation Fee (SMIP)	.0001 x val'n	27.14	679
Microfilm Fees	30 sheets @ 1/sheet		30
Electrical Permit Fee	2500sf @ .04/sf	100	2,500
Plumbing Permit Fee	flat per unit	80	2,000
Mechanical Permit Fee	flat per unit	80	2,000
Insulation Permit Fee	flat per unit	50	1,250
Grading Permit Fee	flat		135
Union Sanitary Dist Sewer Permit Fee	flat per unit	5	125

Union Sanitary Dist Sewer Plan Review	2.5% of Sewer Improv	rement val'n (26,700)	668	
Union Sanitary Dist Sewer Inspection	4% of Sewer Improvement val'n (26,700)		1,068	
Union Sanitary Dist Lateral Inspection (prop line	e-main)	40	1,000	
Union Sanitary Dist Lateral Inspection (prop line	e-bldg)	50	1,250	
Subtotal Plan Check, Permit & Inspection Fed	es		69,787	
viii. Infrastructure, Impact & District Fees	Type / Fee Calculation	Per Unit	Fee Amount	
Fremont USD - School Impact Fee	1.93 / sf	4,825	120,625	
Alameda Co. Water Dist Water Impact Fee	flat per unit	4,860	121,500	
Alameda Co. Water Dist Water Connect. Fee	flat per unit	3,300	82,500	
Alameda Co. Flood Control - Storm Drain Fee ³	deposit		2,500	
Union Sanitary Dist Sewer Impact Fee	flat per unit	2,618	65,450	
City - Construction Tax	flat per unit	1,460	36,500	
City - Capital Facitilies Impact Fee	flat per unit	1,760	44,000	
City - Local Traffic Impact Fees	flat per unit	1,614	40,350	
City - Fire Services Fee	flat per unit	202	5,050	
City - Park In-Lieu Fee	flat per unit	8,499	212,475	
City - Park Facilities Fee	flat per unit	3,407	85,175	
Subtotal Infrastructure, Impact & District Fe	Subtotal Infrastructure, Impact & District Fees			
x. Totals				
Total Fees for 25 Unit Single-Family Subdivisi	ion Model (total of subto	otals above)	903,212	
Total Fees per Unit (total from above / 25 units	s)		36,128	

C. SINGLE-FAMILY INFILL UNIT MODEL

i. Project Typical for Jurisdiction?

No - only about 1 per year are built

ii. Expected Location of New Infill Unit in this Jurisdiction:

Northwest Fremont near Union City Beard Rd., between Whitehead & Mello

iii. Expected Environmental Assessment Determination:

Categorical Exemption

5

27

iv. Typical Jurisdictional Requirements for this Model:

-Site Improvements -match current neighborhood infrastructural standards; street trees, driveway

-Typical Reporting: -sound, soils, seismic, geological, traffic, burrowing owl

v. Model Valuation Information:

Landscape Plan Check Fee

Microfilm Fees

Strong Motion Instrumentation Fee (SMIP)

v. Model valuation Information:			
Single-Family Dwelling Unit Valuation Price per	104.07		
Private Garage Valuation Price per Sq. Ft.			28.14
Total Valuation per Model			271,431
vi. Planning Fees:	Type / Fee Calculation	Per Unit	Fee Amount
None			0
Subtotal Planning Fees			0
vii. Plan Check, Permit & Inspection Fees	Type / Fee Calculation	Per Unit	Fee Amount
Application Fee	flat per unit	130	130
Building Permit Fee	schedule based on val'n	1485.16	1,485
Building Plan Check Fee	85% of Bldg Permit Fee	1262 39	1,262

5

27.14

flat per building

.0001 x val'n

1 @ 1/plan

Electrical Permit Fee	2500sf @ .04/sf	100	100
Plumbing Permit Fee	flat per unit	80	80
Mechanical Permit Fee	flat per unit	80	80
Insulation Permit Fee	flat per unit	50	50
Grading Permit Fee	flat		135
Union Sanitary Dist Sewer Permit Fee	flat per unit	5	5
Union Sanitary Dist Lateral Inspection (prop lin	ne-main)	40	40
Union Sanitary Dist Lateral Inspection (prop lin	ne-bldg)	50	50
Subtotal Plan Check, Permit & Inspection Fe	ees		3,450
viii. Infrastructure, Impact & District Fees	Type / Fee Calculation	Per Unit	Fee Amount
vini initustructure, impact et Bistrict i etc	Type / Tee Carearanon		
Fremont USD - School Impact Fee	1.93 / sf	4,825	4,825
	• •		
Fremont USD - School Impact Fee	1.93 / sf	4,825	4,825
Fremont USD - School Impact Fee Alameda Co. Water Dist Water Impact Fee	1.93 / sf flat per unit	4,825 4,860	4,825 4,860
Fremont USD - School Impact Fee Alameda Co. Water Dist Water Impact Fee Alameda Co. Water Dist Water Connec. Fee	1.93 / sf flat per unit flat per unit	4,825 4,860 3,300	4,825 4,860 3,300
Fremont USD - School Impact Fee Alameda Co. Water Dist Water Impact Fee Alameda Co. Water Dist Water Connec. Fee Union Sanitary Dist Impact Fee	1.93 / sf flat per unit flat per unit flat per unit	4,825 4,860 3,300 2,618	4,825 4,860 3,300 2,618
Fremont USD - School Impact Fee Alameda Co. Water Dist Water Impact Fee Alameda Co. Water Dist Water Connec. Fee Union Sanitary Dist Impact Fee City - Construction Tax	1.93 / sf flat per unit flat per unit flat per unit flat per unit	4,825 4,860 3,300 2,618 1,460	4,825 4,860 3,300 2,618 1,460
Fremont USD - School Impact Fee Alameda Co. Water Dist Water Impact Fee Alameda Co. Water Dist Water Connec. Fee Union Sanitary Dist Impact Fee City - Construction Tax City - Capital Facitilies Impact Fee	1.93 / sf flat per unit flat per unit flat per unit flat per unit flat per unit	4,825 4,860 3,300 2,618 1,460 1,760	4,825 4,860 3,300 2,618 1,460 1,760
Fremont USD - School Impact Fee Alameda Co. Water Dist Water Impact Fee Alameda Co. Water Dist Water Connec. Fee Union Sanitary Dist Impact Fee City - Construction Tax City - Capital Facitilies Impact Fee City - Local Traffic Impact Fees	1.93 / sf flat per unit	4,825 4,860 3,300 2,618 1,460 1,760 1,614	4,825 4,860 3,300 2,618 1,460 1,760 1,614

x. Totals

Total Fees for Single-Family Infill Unit Model (total of subtotals above)

35,995

32,545

D. 45 UNIT MULTI-FAMILY MODEL

Subtotal Infrastructure, Impact & District Fees

i. Project Typical for Jurisdiction?

Yes

ii. Expected Location of 45 Unit Multi-Family Development in this Jurisdiction:

Central Fremont Stevenson @ Liberty

 ${\bf iii.}\ Expected\ Environmental\ Assessment\ Determination:$

Mitigated Negative Declaration

iv. Typical Jurisdictional Requirements for this Model:

-Off-Site Improvements:	-1/2 street, curb, gutter, sidewalk, st. trees, st. lights, landscaping, soundwalls, utility undergrounding
-Internal Site Improvements:	-dedication of streets and infrastructure, full street, curbs, gutters, driveways, sidewalks, st. trees, st. lights, full infrastructure, utility undergrounding
-Common Amenities / Open Space:	-no common amenities
-Affordable Housing Dedication:	- none required
-Project Management Requirements:	-Conditions of Approval; Management Agreement
-Typical Reporting:	-sound, soils, seismic, geological, traffic, burrowing owl

v. Model Valuation Information:

Multi-Family Dwelling Unit Valuation Price per Sq. Ft. Private Garage Valuation Price per Sq. Ft.	85.77 28.14
Total Valuation per Unit	91,398
Total Valuation per 45 Unit Subdivision Model	4.088.520

vi. Planning Fees:	Type / Fee Calculation	Per Unit	Fee Amoun
General Plan Amendment Fee	deposit ¹		2,400
Zone Change Application Fee	included in Planned D	Pevelopment	
Planned Development Fee	deposit ¹	•	4,800
Development Organization Plan Check Fee	deposit ¹		4,000
Environmental Assessment / Neg Dec Fee	deposit ¹		700
Subtotal Planning Fees			11,900
rii. Plan Check, Permit & Inspection Fees	Type / Fee Calculation	Per Unit	Fee Amoun
Application Fee	flat per unit	130	5,850
Building Permit Fee	schedule based on val	'n of ea bldg	17,957
Building Plan Check Fee	100% of Bldg Permit	Fee	17,957
Landscape Plan Check Fee	flat per bldg	5	30
Strong Motion Instrumentation Fee (SMIP)	.0001 x val'n	9.14	411
Microfilm Fees	30 sheets @ 1/sheet		30
Electrical Permit Fee	1000sf @ .03/sf	30	1,350
Plumbing Permit Fee	flat per unit	40	1,800
Mechanical Permit Fee	flat per unit	40	1,800
Insulation Permit Fee	flat per unit	15	675
Grading Permit Fee	flat		13:
Union Sanitary Dist Sewer Permit Fee	flat per unit	5	22:
Union Sanitary Dist Sewer Plan Review	2.5% of Sewer Improv	vement val'n (30,000)	750
Union Sanitary Dist Sewer Inspection	4% of Sewer Improve	ment val'n (30,000)	1,200
Union Sanitary Dist Lateral Inspection (prop line		40	1,800
Union Sanitary Dist Lateral Inspection (prop line	e-bldg)	50	2,250
Subtotal Plan Check, Permit & Inspection Fee	es		54,220
iii. Infrastructure, Impact & District Fees	Type / Fee Calculation	Per Unit	Fee Amoun
Fremont USD - School Impact Fee	1.93 / sf	1,930	86,850
Alameda Co. Water Dist Water Impact Fee	flat per unit	3,547	159,615
Alameda Co. Water Dist Water Connect. Fee	flat per unit	3,300	148,500
Union Sanitary Dist Impact Fee	flat per unit	2,618	117,810
City - Construction Tax	flat per unit	1,087	48,915
City - Capital Facitilies Impact Fee	flat per unit	1,169	52,605
City - Local Traffic Impact Fees	flat per unit	1,216	54,720
City - Fire Services Fee	flat per unit	202	9,090
City - Park In-Lieu Fee	flat per unit	5,649	254,205
City - Park Facilities Fee	flat per unit	2,265	101,925
Subtotal Infrastructure, Impact & District Fe	es		1,034,235
x. Totals			_
Total Fees for 45 Unit Multi-Family Model (to			1,100,355
Total Fees per Unit (total from above / 45 uni	ts)		24,452

Notes: ¹ Deposits based on typical actual cost.

² Includes the Grading Plan Check.

³ Includes Design and Connection Review and Inspection.

⁴ Nexus Report List:

⁻Traffic Impact Fee Study Final Report for the City of Fremont (1991) - traffic impact fees -Traffic Impact Fee Technical Report (1996) - traffic impact fees

- -Park Dedication In Lieu Fees and Park Facilities Technical Fee Report (1995) park fees
- -Fire Impact Fee Technical Report (1995) fire dept fees
- -Capital Facilities Fee Technical Report (1995) capital facilities program
- -Amendment of the 1995 Capital Facilities Fee Technical Report (1999) capital facilities program